## WHAT IS CLAIMED IS:

1	1. A system for delivering and gathering medical information, the system
2	comprising:
3	a medical data set, wherein the medical data set includes at least a first data set
4	derived from a first implantable medical device of a first implantable medical device type,
5	and a second data set derived from a second implantable medical device from a second
6	implantable medical device type;
7	a server, wherein the server includes a processor and a computer readable
8	medium, and wherein the computer readable medium includes instructions executable by the
9	microprocessor to:
10	identify a portion of the medical data set under review;
11	identify a review group associated with the portion of the medical data
12	set under review, wherein the review group includes at least one member;
13	provide the portion of the of the medical data set under review to at
14	least one member of the review group; and
15	receive an analysis of the portion of the medical data set under review
16	from the at least one member of the review group.
1	2. The system of claim 1, wherein the medical data set further includes at
2	least one of a first physician provided objective data and a first physician provided subjective
3	data associated with the first data set, and at least one of a second physician provided
4	objective data and a second physician provided subjective data associated with the second
5	data set.
1	3. The system of claim 1, wherein the analysis is a medical diagnosis, and
2	wherein the at least one member of the review group is selected from a group consisting of: a
3	specialist versed in providing the medical diagnosis based at least in part on the portion of the
4	medical data set under review, and a physician versed in providing the medical diagnosis
5	based at least in part on the portion of the medical data set under review.
1	4. " The system of claim 1, wherein the computer readable medium
2	includes instructions executable by the microprocessor to:
3	receive a third data set derived from a third implantable medical device;

4	compare at least a portion of the third data set with a corresponding portion of
5	the first data set and a corresponding portion of the second data set, wherein it is determined
6	that the first data set and the third data set are similar; and
7	communicate the medical diagnosis associated with the first data set to a
8	provider of the third data set.
1	5. The system of claim 4, wherein the provider of the third data set is
2	selected from a group consisting of: a patient associated with the third implantable medical
3	device, and a physician overseeing a patient associated with the third implantable medical
4	device.
1	6. The systems of claim 1, wherein the first data set is converted to
2	provide a first graphical representation, and wherein the second data set is converted to
3	provide a second graphical representation.
1	7. The system of claim 6, wherein the computer readable medium
2	includes instructions executable by the microprocessor to:
3	distribute an access tool to each member of the review group, wherein the
4	access tool is operable to display the first graphical representation and the second graphical
5	representation.
1	8. The method of claim 7, the first graphical representation is an
2	electrocardiogram.
1	9. The method of claim 1, wherein the review group includes at least a
2	first specialist and a second specialist, wherein the first and second specialists are versed in
3	providing medical diagnosis based at least in part on information included within the data set
4	and wherein the analysis includes a first medical diagnosis from the first specialist and a
5	second diagnosis from the second specialist.
1	10. The method of claim 9, wherein the computer readable medium
2	includes instructions executable by the microprocessor to:
3	receive a third data set derived from a third implantable medical device;
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+	compare at least a portion of the third data set with a corresponding portion of
5	the first data set and a corresponding portion of the second data set, wherein it is determined
6	that the first data set and the third data set are similar; and
7	communicate the first medical diagnosis and the second medical diagnosis to a
8	provider of the third data set.
1	11. A method for obtaining medical information feedback, the method
2	comprising:
3	receiving a data set originating from an implantable medical device;
4	identifying a review group associated with data set, wherein the review group
5	includes one or more members;
6	communicating the data set to at least one member of the review group;
7	receiving an analysis of the data set from the at least one member of the
8	review group; and
9	associating the analysis with the data set.
1	12. The method of claim 11, wherein the analysis is a medical diagnosis,
2	and wherein the at least one member of the review group is a specialist versed in providing
3	the medical diagnosis based at least in part on the data set.
1	13. The method of claim 12, wherein the data set is a first data set, wherein
2	the implantable medical device is a first implantable medical device, and wherein the method
3	further comprises:
4	receiving a second data set originating from a second implantable medical
5	device;
6	comparing the second data set with the first data set wherein it is determined
7	that the first data set and the second data set are similar; and
8	communicating the medical diagnosis associated with the first data set to a
9	provider of the second data set.
1	14. The method of claim 13, wherein the provider of the second data set is
2	selected from a group consisting of: a patient associated with the second implantable medical
3	device, and a physician overseeing a patient associated with the second implantable medical
4	device.

1	15. The method of claim 11, wherein the first data set is converted to
2	provide a first graphical representation, and wherein the second data set is converted to
3	provide a second graphical representation.
1	16. The method of claim 15, the method further comprising:
2	distributing an access tool to each member of the review group, wherein the
3	access tool is operable to display the first graphical representation and the second graphical
4	representation.
1	The method of claim 15, the first graphical representation is an
2	electrocardiogram.
1	18. The method of claim 11, wherein the data set is stripped of
2	identification information prior to communicating the data set to the at least one member of
3	the review group.
1	19. The method of claim 11, wherein the data set is received from a source
2	selected from a group consisting of: a programmer, a bedside monitor, and a mobile monitor.
1	20. The method of claim 11, wherein the review group includes at least a
2	first specialist and a second specialist, wherein the first and second specialists are versed in
3	providing medical diagnosis based at least in part on information included within the data set,
4	and wherein the analysis includes a first medical diagnosis from the first specialist and a
5	second diagnosis from the second specialist.
1	21. The method of claim 20, wherein the data set is a first data set, wherein
2	the implantable medical device is a first implantable medical device, and wherein the method
3	further comprises:
4	receiving a second data set originating from a second implantable medical
5	device;
6	comparing the second data set with the first data set wherein it is determined
7	that the first data set and the second data set are similar; and
8	communicating the first medical diagnosis and the second medical diagnosis
Q	to a provider of the second data set

1	22. The method of claim 11, the method further comprising:
2	augmenting the data set to create an augmented data set, wherein the
3	augmented data set includes at least one of a physician provided objective data and a
4	physician provided subjective data.
1	23. The method of claim 22, wherein the analysis is a medical diagnosis
2	based at least in part on the augmented data set.
1	24. A system for distributing medical data, the system comprising:
2	a medical data database, wherein the medical data database includes a first
3	data set originated from an implantable medical device and a second data set originated from
4	the implantable medical device;
5	a server, wherein the server includes a processor and a computer readable
6	medium, and wherein the computer readable medium includes instructions executable by the
7	processor to:
8	receive a request for medical data, wherein the request includes an
9	indication of the implantable medical device;
10	access the first data set and the second data set from the medical data
11	database; and
12	communicate the first data set and the second data set to a recipient
13	across a communication network.
1	25. The system of claim 24, wherein the implantable medical device is
2	implanted in a patient, and wherein the recipient is a physician of the patient.
1	26. The system of claim 24, wherein the first data set is converted to
2	provide a first graphical representation, and wherein the second data set is converted to
3	provide a second graphical representation.